Node 6 ™ × Node 5 Node 7 ≥ BRIDGE Node 4 Node 1 SWITCH E SF-R ≥ SWITCH ш Node 2 BRIDGE ≥

FIG.1 PRIOR ART

řů.

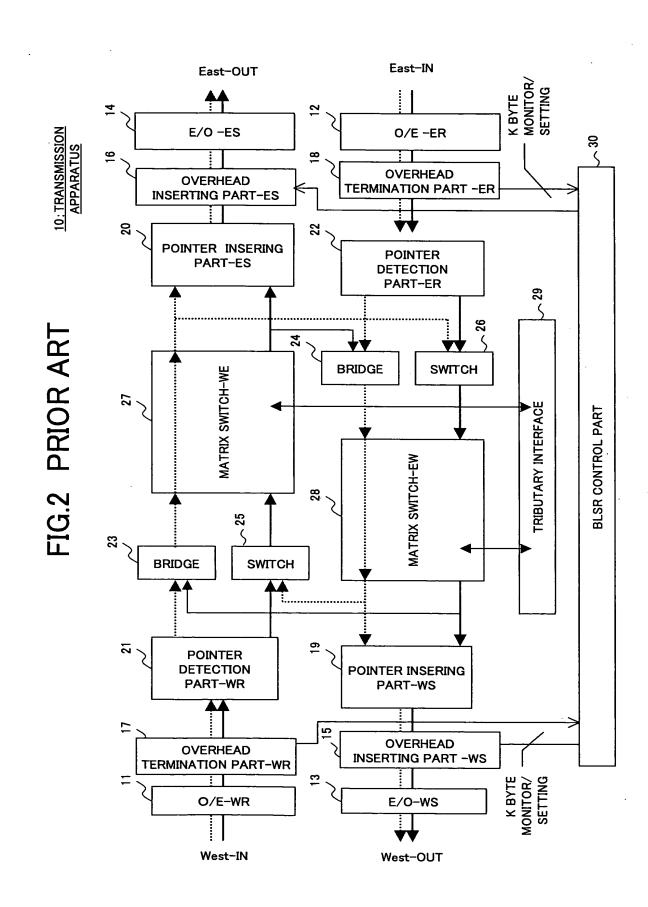
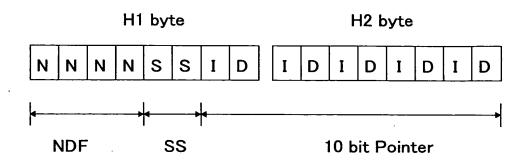


FIG.3 PRIOR ART



I: Increment Indication

D: Decrement Indication

N: New Data Flag

S: SS bits

FIG.4 PRIOR ART

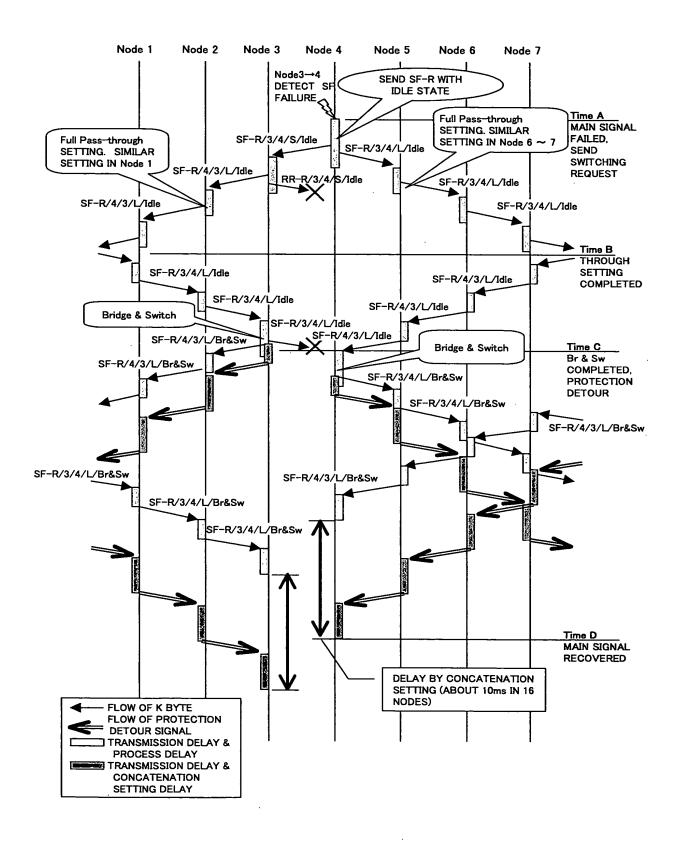
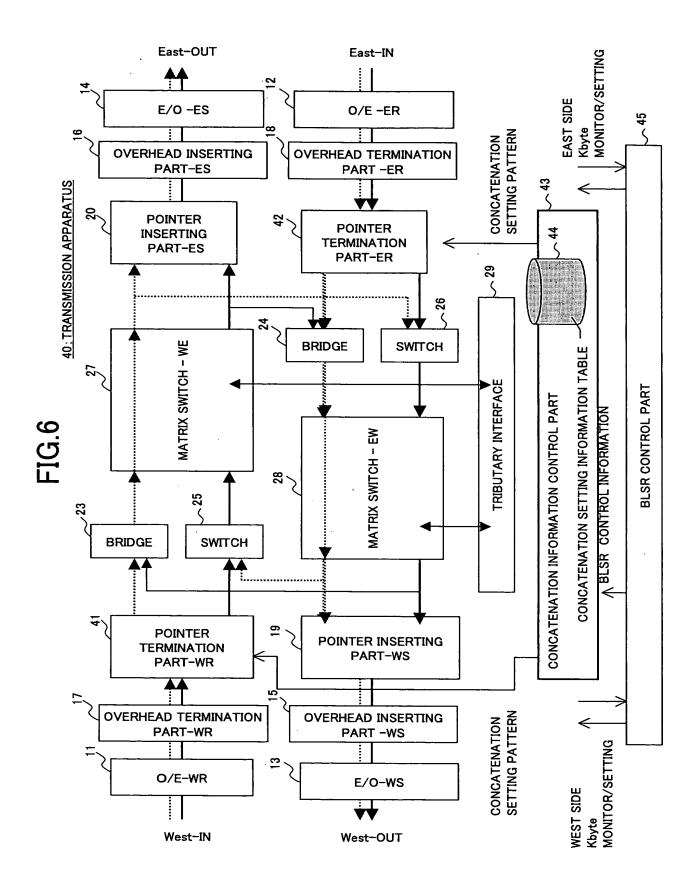


FIG.5A PRIOR ART

		_ ∞
	_	7
K1 Byte	L/S Status	9
	r/s	2
		4
	Source Node ID	င
		2
		-
	Destination Node ID	8 /
K1 Byte		7
		9
		5
	Ring Bridge Request	4
		က
		2
	Ring	-

FIG.5B PRIOR ART

IDLE IDLE တ 4 4 က က SF-R SHORT PATH SF-R LONG PATH



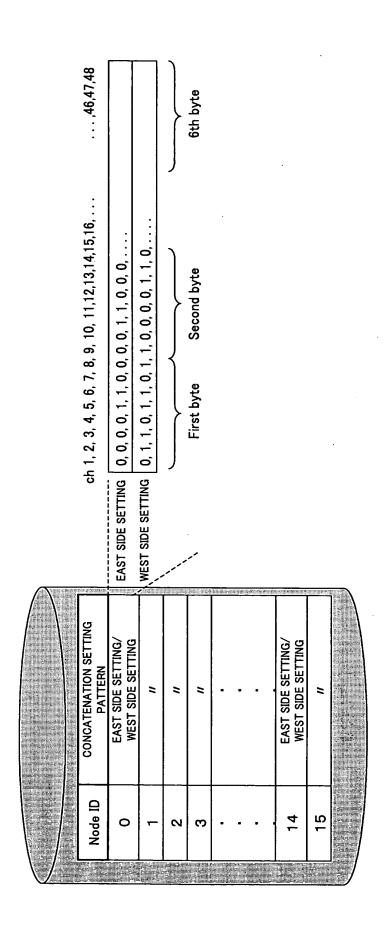


FIG.8

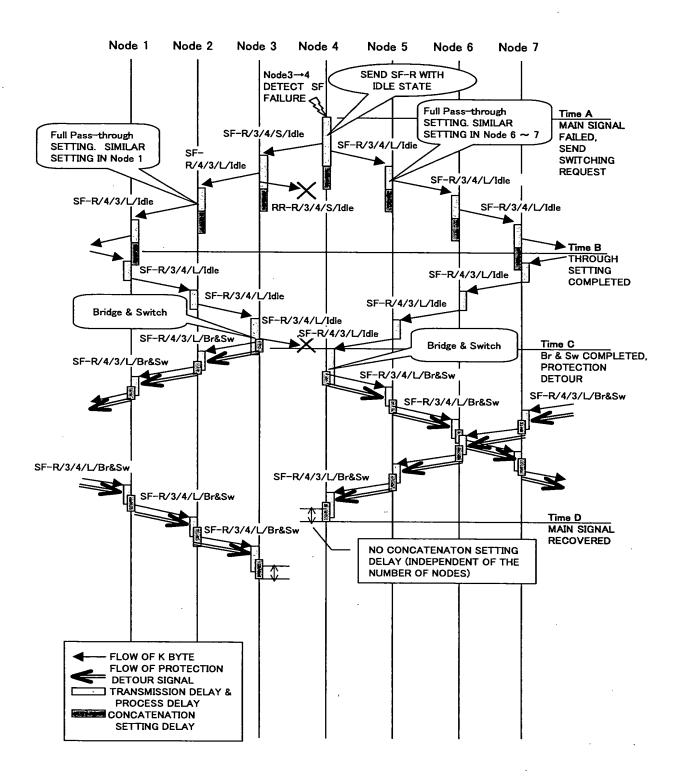


FIG.9

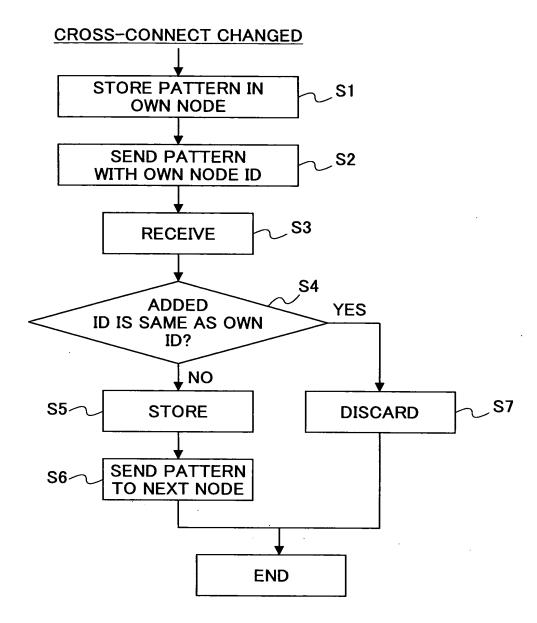


FIG.10

AU4 in STM1

RSOH	A1	A1	A 1	A2	A2	A2	9	0Z	0Z
	B1	X	X	E1	X	X	F1	X	X
	D1	X	X	D2	X	X	D3	\times	X
AU Pointer	H	H1*	H1*	Н2	H2*	H2*	Н3	H3	Н3
	B2	B2	82	K۱	X	X	K2	X	X
	D4	X	X	D5	X	X	D6	X	X
MSOH	L Q	X	X	D8	X	X	D9	X	X
	D1 0	X	X	D1 1	X	X	D1	X	X
	S1	12	12	22	22	M1	E2	X	X

Overhead Byte
Undefind
X

* Concatenation Indication H1*=1001XX11 H2*=11111111

FIG.11

